

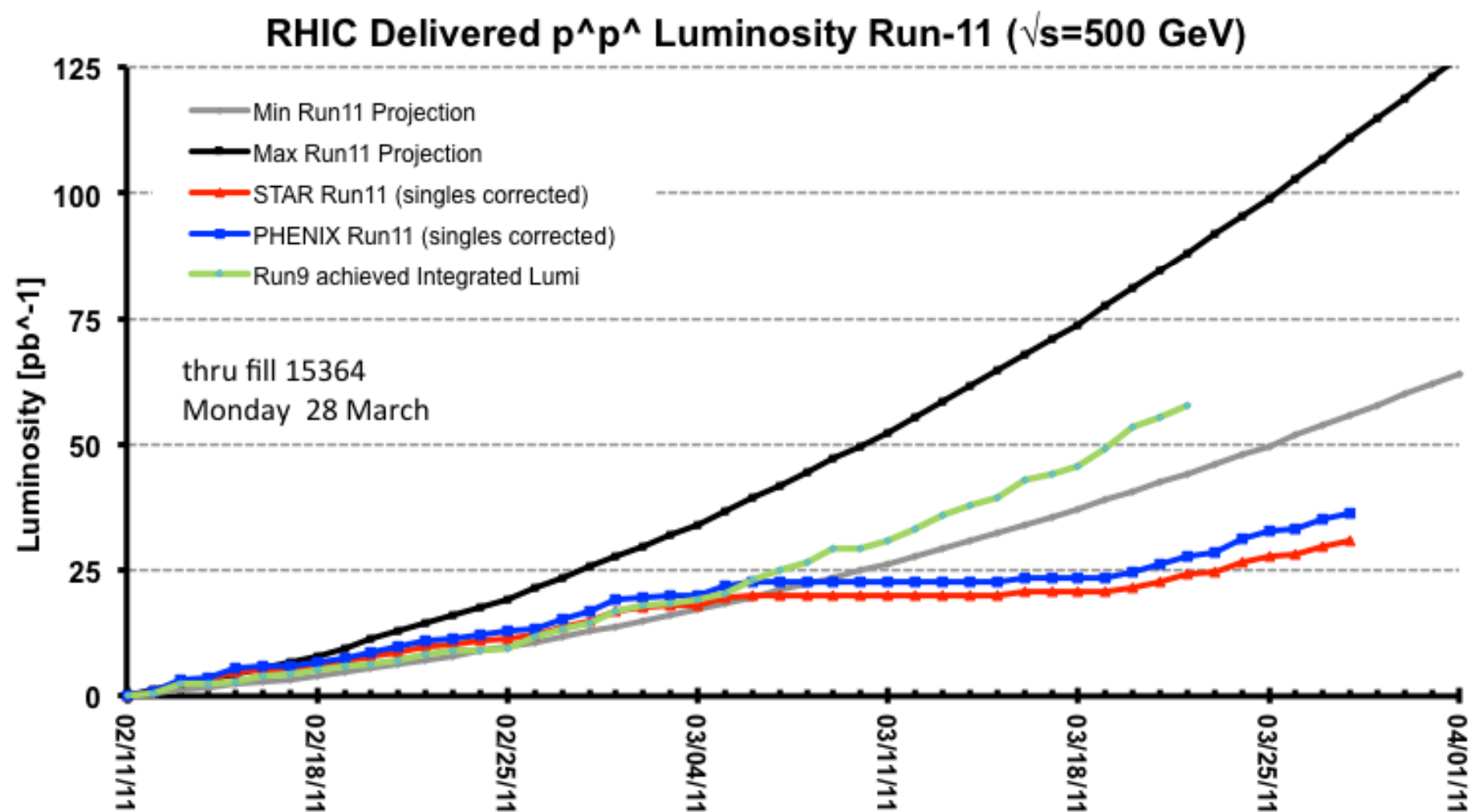
Polarization goal: 35-50%

achieved: >45% (?)

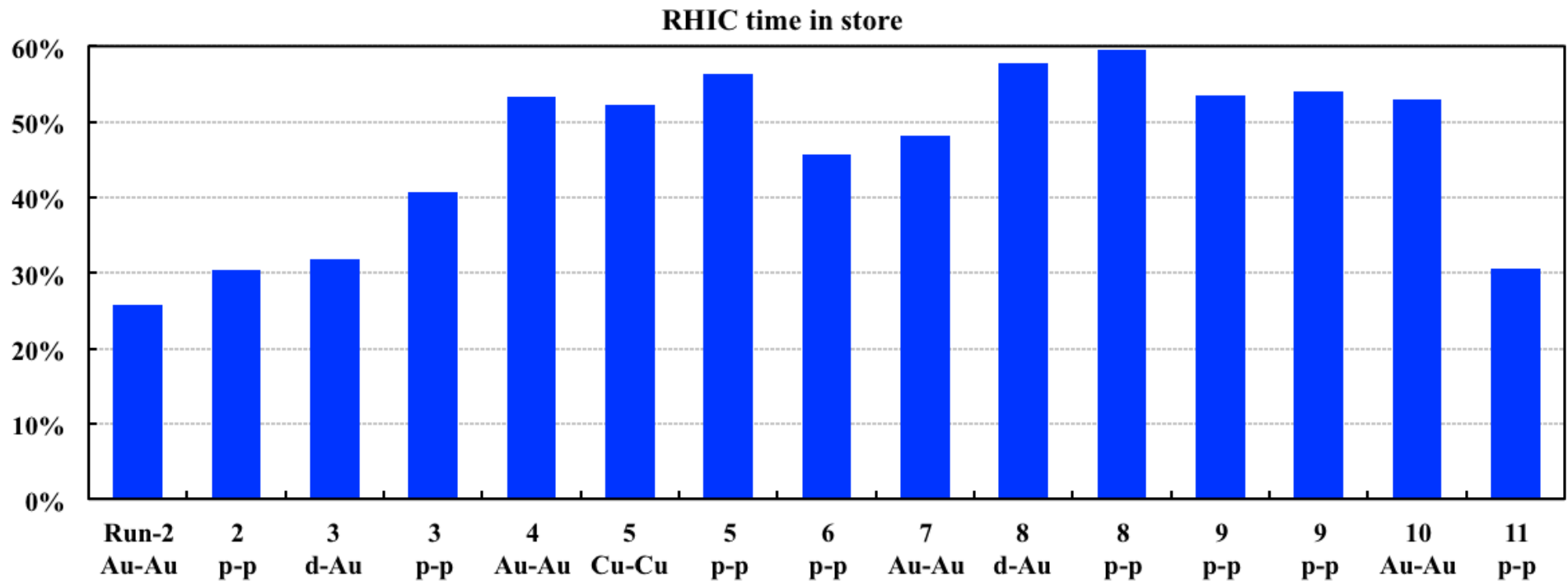
Max peak L goal:  $170 \times 10^{30} \text{cm}^{-2} \text{s}^{-1}$

achieved:  $100 \times 10^{30} \text{cm}^{-2} \text{s}^{-1}$

Run-9:  $85 \times 10^{30} \text{cm}^{-2} \text{s}^{-1}$



## Time in store unusually low in Run-11



### Many reasons

10% drop (absolute) accounted for by refrigerator shut-off, and power cable failure

Will be major topic at this year's Retreat

## Still to do

- Finish tune scan on ramp (one more tune)
- Find intensity (peak) luminosity limit
  - Ramp: 9 MHz beam loading
  - Store: beam-beam
- Finish evaluation of AnDY effects
- Down ramp (250 to 100 GeV) next week